

CLAIMS

1. (Previously Presented) A mount for supporting a furnace above the floor, comprising:

an integrally formed main body member having a first surface adapted to engage the floor and a second surface spaced from said first surface and adapted to support the furnace above the floor, said main body member including a pair of integrally formed upstanding wall members defining a locator portion to abut an outer surface of the furnace and position the furnace relative to said main body member; and

an adherent component connected with said main body member and located proximate said second surface, said adherent component including an adhesive surface adapted to engage and couple said main body member with the furnace.

2-4. (Canceled)

5. (Previously Presented) The mount of claim 1, which further includes a vibration dampening material located on said second surface and adapted to receive the furnace thereon, and wherein said vibration dampening material is defined by an elastomeric material.

6. (Previously Presented) The mount of claim 1, which further includes a vibration dampening material located on said second surface and adapted to receive the furnace thereon, and wherein said vibration dampening material is defined by a cork material.

7. (Previously Presented) The mount of claim 1, which further includes a vibration dampening material located on said second surface and adapted to receive the furnace thereon, and wherein said vibration dampening material is defined by an elastomeric and cork configuration.

8. (Original) The mount of claim 1, wherein said adherent component is attached to said second surface, and wherein said adhesive surface is spaced from said second surface.

9. (Original) The mount of claim 8, wherein said adhesive surface is substantially parallel with said second surface.

10. (Original) The mount of claim 8, wherein said adherent component includes a vibration dampening portion located between said second surface and said adhesive surface.

11. (Original) The mount of claim 10, wherein said vibration dampening portion includes an elastomeric material.

12. (Original) The mount of claim 10, wherein said vibration dampening portion includes a cork material.

13-14. (Canceled)

15. (Previously Presented) A mount for supporting a furnace above the floor, comprising:

a substantially rigid main body member having a first surface adapted to engage the floor and a second surface spaced from said first surface and adapted to support the furnace above the floor;

a vibration dampening component positioned on and connected with said second surface, said vibration dampening component having an outer adhesive surface adapted to engage and couple said main body member with the furnace; and

wherein said main body member has a locating portion extending from said second surface to abut an outer surface of the furnace and position said second surface relative to the

furnace, said locating portion includes two upstanding members that are oriented perpendicular to one another.

16. (Canceled)

17. (Original) The mount of claim 15, wherein said vibration dampening component includes an elastomeric material.

18. (Original) The mount of claim 15, wherein said vibration dampening component includes a cork material.

19. (Original) The mount of claim 15, wherein said main body member supports the furnace about at least 2 inches above the floor.

20. (Original) The mount of claim 15, wherein said first and second surfaces are substantially parallel.

21. (Previously Presented) A combination, comprising:
a furnace having outer walls that define four corners; and
a plurality of furnace mounts adapted to hold the furnace above a floor, each of said plurality of mounts located at and abutting the outer walls defining each of said corners, wherein each of said plurality of mounts comprises:

a substantially rigid main body member having a first surface adapted to engage the floor and a second surface spaced from said first surface and supporting the furnace above the floor;

a vibration dampening component positioned on and connected with said second surface, said vibration dampening component having an outer adhesive surface coupling said main body member with the furnace; and

wherein said main body member has an integrally formed locating portion extending from said second surface to abut an outer surface of the furnace and position said second surface relative to the furnace.

22. (Previously Presented) The combination of claim 21, wherein said locating portion engages a corner of the furnace

23-25. (Canceled)

26. (Currently Amended) The mount of claim 1, wherein said upstanding wall members extending substantially along two sides of said main body member; and wherein said adherent component is located on said second surface.

27. (Previously Presented) The mount of claim 26, wherein said adherent component is attached to said second surface, and wherein said adhesive surface is spaced from said second surface.

28. (Previously Presented) The mount of claim 15, wherein said two upstanding members are oriented perpendicular to one another, and wherein each of the two upstanding members has a bearing surface adapted to abut the furnace, and wherein said upstanding members are perpendicular to said second surface.

29. (Previously Presented) The combination of claim 21, wherein each of said plurality of furnace mounts are coupled to the furnace free of any mechanical fasteners.

30. (Previously Presented) The mount of claim 1, wherein said main body member has a first vertical length and at least one of said upstanding wall members has a second vertical length, wherein said first vertical length is substantially equal to said second vertical length.

31. (Previously Presented) The mount of claim 1, wherein said main body member having a first vertical length and at least one of said upstanding wall members having a second vertical length, wherein said first vertical length is greater than said second vertical length.

32-33. (Canceled)

34. (Previously Presented) The mount of claim 1, wherein said adherent component including a vibration dampening material, and wherein said adhesive surface spaced from said second surface by said vibration dampening surface

35. (Previously Presented) The mount of claim 34, wherein the mount is integrally molded of a polymeric material, and wherein the mount is a rigid body which can support the furnace.

36-39. (Canceled)

40. (Previously Presented) A mount for supporting a furnace above the floor, comprising:

a molded integrally formed rigid main body member having a first surface adapted to engage the floor and a second surface spaced from said first surface and adapted to support the furnace above the floor; and

an adherent component connected with said main body member and located proximate said second surface, said adherent component including an adhesive surface adapted to engage and couple said main body member with the furnace.

41. (Previously Presented) The mount of claim 40, wherein said adherent component includes a vibration dampening portion located between said second surface and said adhesive surface.

42. (Currently Amended) The mount of claim 40, which further includes means for locating the furnace on said second surface, wherein said means for locating the furnace is adapted to abut the furnace.

43. (Previously Presented) The mount of claim 40, wherein the mount is formed of a polymeric material.

44. (Currently Amended) The mount of claim 40, wherein said adherent component includes a vibration dampening portion located between said second surface and said adhesive surface;

which further includes means for locating the furnace on said second surface, wherein said means for locating the furnace is adapted to abut the furnace; and

wherein the mount is formed of a polymeric material.

45. (Previously Presented) The mount of claim 40, wherein said main body is free of engagement with any mechanical fasteners.

46. (Previously Presented) A mount for supporting a furnace above the floor, comprising:

a substantially rigid main body member having a first surface adapted to engage the floor and a second surface spaced from said first surface and adapted to support the furnace above the floor;

a vibration dampening component positioned on and connected with said second surface, said vibration dampening component having an outer adhesive surface adapted to engage and couple said main body member with the furnace; and

wherein said main body member has a locating portion extending from said second surface to abut an outer surface of the furnace and position said second surface relative to the furnace.

47. (Previously Presented) The mount of claim 46, wherein said main body is a molded structure.

48. (Previously Presented) The mount of claim 46, wherein the mount is adapted to be coupled to the furnace free of any mechanical fastener connecting with said main body member.

49. (Previously Presented) The mount of claim 46, wherein said first and second surfaces are parallel.

50. (Currently Amended) The mount of claim 46, wherein said main body is a molded of a polymeric material;

wherein the mount is adapted to be coupled to the furnace free of any mechanical fastener connecting with said main body member; and wherein said first and second surfaces are parallel.

51. (Previously Presented) A combination, comprising:
a furnace having outer walls that define four corners; and
a plurality of furnace mounts adapted to hold the furnace above a floor, each of said plurality of mounts located at and abutting the outer walls defining each of said corners, wherein each of said plurality of mounts comprises:

a substantially rigid molded main body member having a first surface adapted to engage the floor and a second surface spaced from said first surface and supporting the furnace above the floor, said main body member is a single piece integrally formed structure including a locating portion adapted to abut at least one of the outer walls of the furnace; and

a vibration dampening component positioned on and connected with said second surface, said vibration dampening component having an outer adhesive surface coupling said main body member with the furnace.

52. (Previously Presented) The combination of claim 51, wherein each of said plurality of furnace mounts are coupled to the furnace free of any mechanical fasteners.

53. (Previously Presented) The combination of claim 51, wherein said first and second surfaces are parallel; and, wherein said main body is a molded of a polymeric material.